



SELECTMEN'S MEETING MINUTES

March 8, 2022

ATTENDANCE: Brian Robischeau, Chairman; Rich Surette, Vice Chairman; Richard Zacher, Selectman. Also present, Marilou McLean, Treasurer; Joanne Dolbear, Deputy Treasurer, Mark Stangel, Diane Smith, Ed Nason, Charles Dolbear, and Ed Comeau.

- **Approval of Minutes:** Available at next meeting
- **Public Comments:** Diane Smith stated that according to the DRA Municipal Audit it is not required to have a professional audit based on the population as previously reported at the Board meeting. Diane stated that it is a good idea based on the change in Town Clerk and Treasurer positions. But not required. Brian Robischeau stated that after checking with legal counsel it is not needed but it is suggested.
- **Timber Cut:** Rich Zacher made a motion for the Tax Collector to issue a Warrant for the Tiber Cut in the amount of \$2,251.88. The motion was seconded by Rick Surette and the motion passed unanimously.
- **Road Agent:** Ed Nason reported that they will begin posting the town roads for weight limits beginning tomorrow (3/9/22).
- **Treasurer:** Marilou McLean informed the Selectmen that she had renewed the Sam.gov internet site for the new year so the Town can receive Federal Funds.

Rich Zacher inquired about the Audit for 2021 and Marilou stated that she had no feedback from them. Joanne Dolbear asked if a contract with Plodzik and Sanderson was needed and Marilou replied that it was needed.

- **Town Meeting:** The annual Town Meeting will be held on March 12, 2022 at 3:00 pm.
- **Mail/Bills:** Joanne Dolbear read on to record.

MOTION: Selectman Zacher motioned to accept and pay bills as read by Joanne. Selectman Surette seconded, all in favor, motion carries.

MOTION: Selectman Robischeau motioned to adjourn. Selectman Zacher seconded, all in favor, motion carries.

The next regular Selectmen's meeting is scheduled for March 22, 2022 at 6:30pm in the Town Office Building.

The meeting adjourned at 6:43 pm.

Respectfully submitted,

Joanne Dolbear
Acting Secretary